

Figure 1 Skin leukotriene concentrations in cats fed control, fish oil, or flaxseed oil for 12 weeks (Experiment 1). Different letters associated with the means are significantly different, $P < .05$.

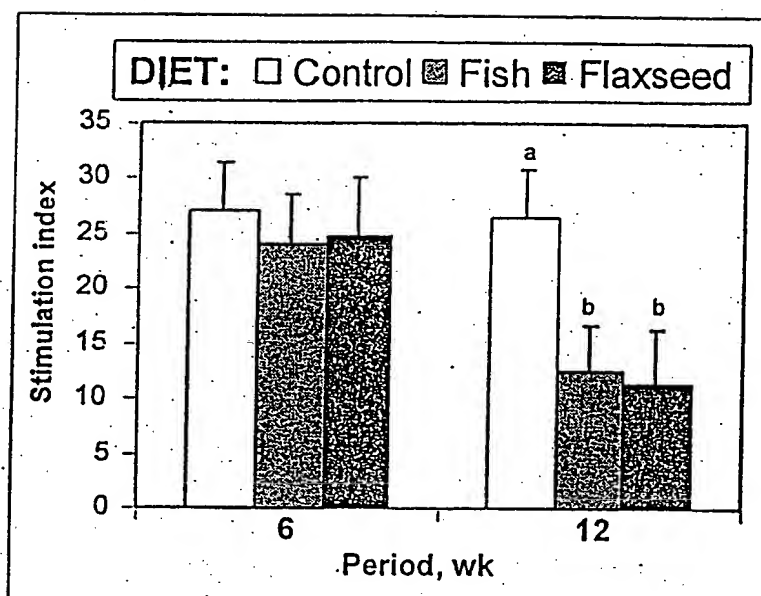


Figure 2 Stimulation of peripheral blood mononuclear cells proliferation by pokeweed mitogen in cats fed control, fish oil, or flaxseed oil (Experiment 1). Different letters associated with the means are significantly different, $P < .05$.

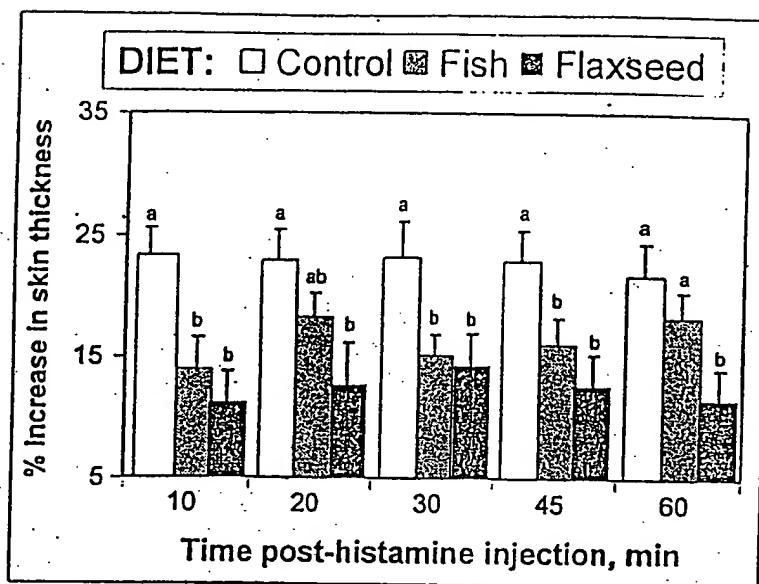


Figure 3 Skin hypersensitivity response to histamine in cats fed control, fish oil, or flaxseed oil (Experiment 2). Different letters associated with the means are significantly different, $P < .01$.

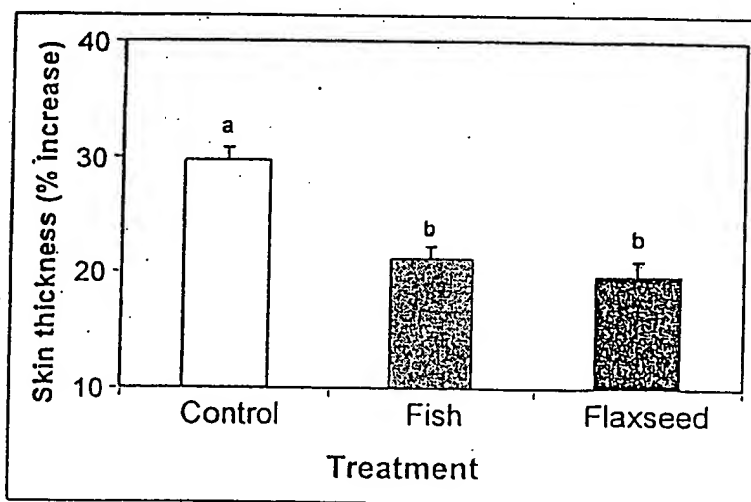


Figure 4 Maximal hypersensitivity type I response to histamine in cats fed control, fish oil, or flaxseed oil for 12 weeks (Experiment 2). Different letters associated with the means are significantly different, $P < .01$.

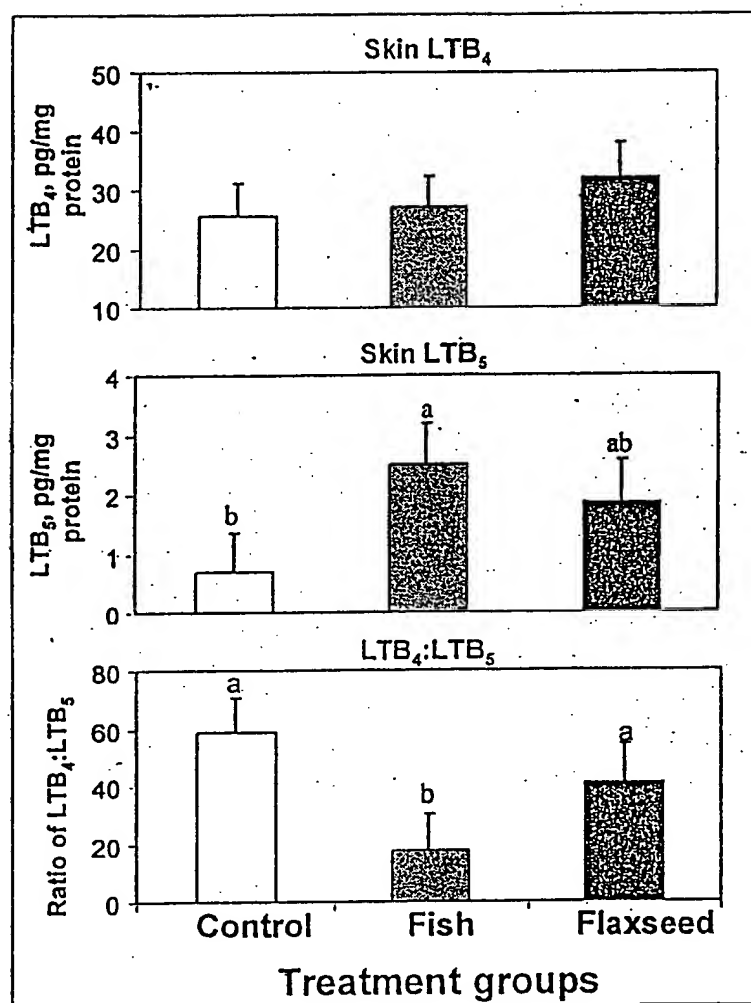


Figure 5 Skin leukotriene concentrations in cats fed control, fish oil, or flaxseed oil for 12 weeks. Different letters associated with the means are significantly different, $P < .05$.

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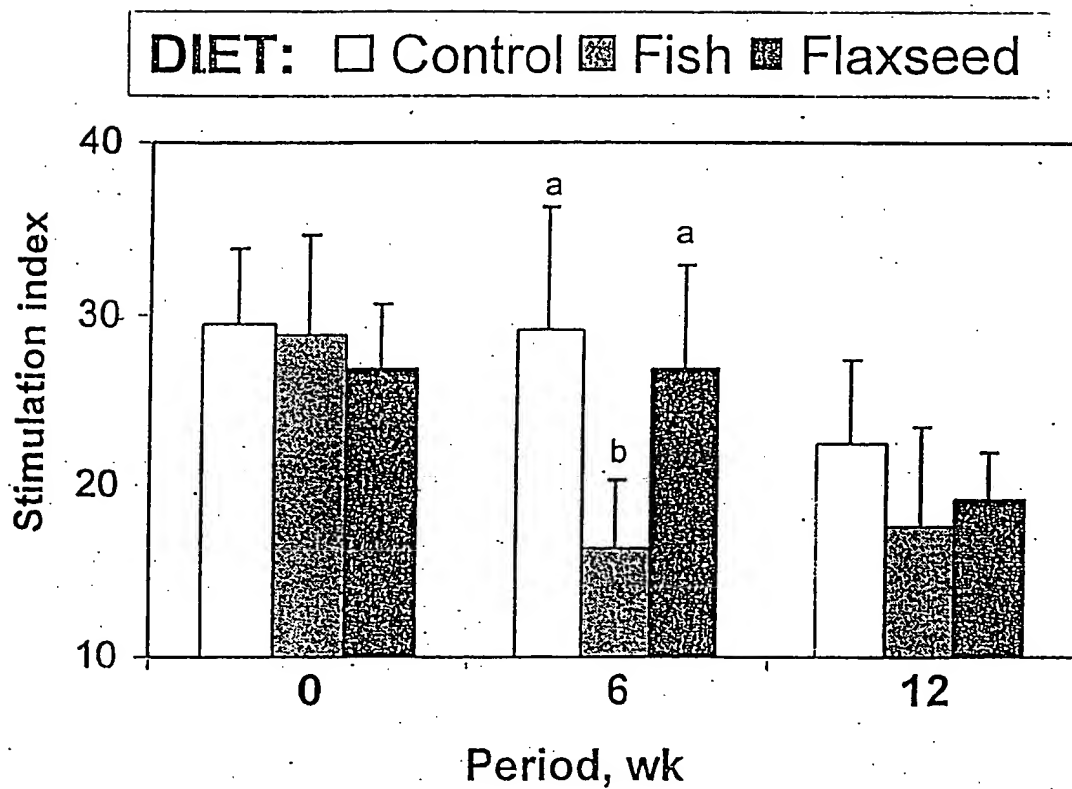


Figure 6 Stimulation of peripheral blood mononuclear cells proliferation by pokeweed mitogen in cats fed control, fish oil or flaxseed oil (Experiment 2). Different letters associated with the means are significantly different, $P < .05$.